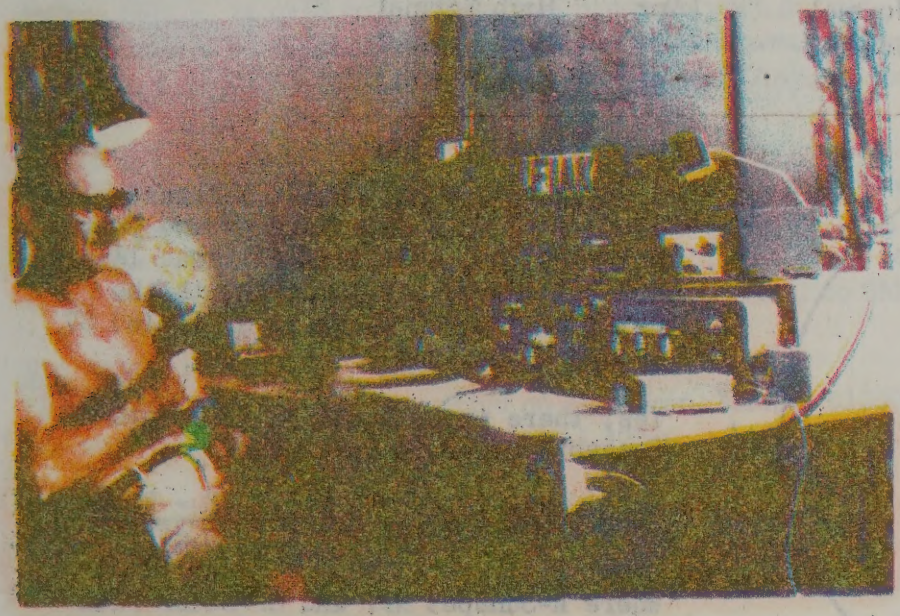
QRZ DX

QRZ DX HOT LINE 214 495-8933

DX TIPS FOR BIG GUNS & LITTLE PISTOLS VOL II NO 12 March 21, 1980



Alan Kimble, ZF1AK, one of the top DXers in the Caymans, may often be found during contests. QSL to Box 1029, Grand Cayman, British West Indies

TI9, COCOS ISLAND....

Juan, TI2MY, and TI2RM will be leaving Sunday, 23Mar, at 0000Z for Cocos Island. They plan a 24 hour operation from there, expecting to arrive sometime around 0100Z, 24Mar.

During the trip out to the island, they will be doing some maritime mobile operation, probably around 14.265mc. When they arrive, operation will be on 14.195mc and 14.205mc, transceive only. Most likely all operation will be on 20 meters, with some possibility of operation on 10 and 15m if demand falls on 20m. Rig will be a TS-120S. Call sign will be TI9MY.

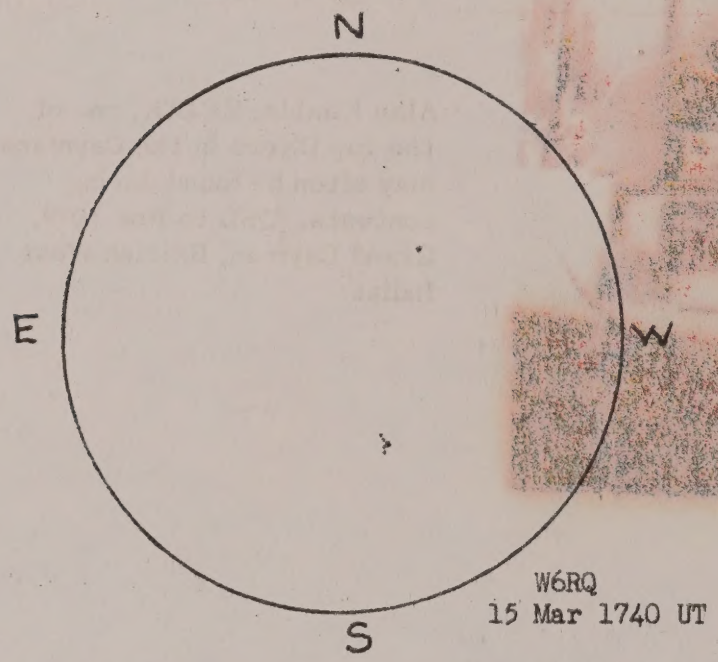
This is only a short expedition, but plans are to return for a full scale operation in about three months.

Also, the possibility that Erik Roy, TI2NA, has projected a 48 hour operation from Cocos this month. Mentioned was possibility of 14-15Mar, so if not on last weekend, check weekends for the next couple of weeks for possibilities.

PROPAGATION....

Dr. Ted borrowed Al's telescope, and looked at the sun for a few days. After recovering from a king-sized headache and (sun) spots in front of his eyes, he opined that there will probably be a significant drop in monthly sunspot number for February, 1980. It would appear that the peak in this solar cycle occurred in the September-October time frame. The N4XX immediate future forecast is:

21Mar	Low Normal	28Mar	Above Normal
22Mar	High, moving to Low Normal	29Mar	Above Normal
23Mar	High, slipping to Low Normal	30Mar	High Normal
24Mar	Low Normal	31Mar	Low Normal
25Mar	High, slipping to Low Normal	1Apr	High Normal
26Mar	High, slipping to Low Normal	2Apr	High Normal
27Mar	High Normal	3Apr	High Normal



W6RQ
15 Mar 1740 UT

A bright clear day, but the fewest spots I've seen for the past two years. Nevertheless, the Solar Flux was 141, and ten meters was jumping with the GB3SX beacon (10 Watts to a dipole) S7 in San Francisco.

Yes, there is an equation to relate Sunspot Number to Solar Flux:

$$SF = 0.62R + 73.4 \quad \text{Or} \quad R = \frac{SF - 73.4}{0.62}$$

Where R=Sunspot Nr. and SF=Solar Flux

For a single day, this relation seldom works, but over a long period it comes out pretty close.

KH6BZF just checked the coconut pudding for tonight's luau. Said it was o.k., so he passed along his weekly observations.

	Solar Flux	Alpha Indices	K Indices (Boulder, 1800Z)
4Mar	180	8	2
5Mar	175	6	1
6Mar	172	8	3
7Mar	169	8	3
8Mar	167	7	2
9Mar	164	8	3

Solar activity should be generally low to moderate until 10Apr, except 23-26Mar, at which time some unsettled to disturbed minor occurrences should be experienced. Good to excellent conditions for the CQ WW WPX contest on 29-30Mar are expected. Flux should decline bottoming on or about 22Mar.

VK2 LORD HOWE....
W3HXO advises that he will be scheduling Dick, VK2AGT/LH at around 0630Z each Wed. on 14.255mc. The schedule will continue, as it did last year, until the demand falls off again.

9N1 NEPAL....
A new operation has surfaced from Nepal, 9N1DQ. His name is Gus, QSL to WA3HUP. He has been heard several times, most recently on 14.226mc, around 0300Z, 14Mar.

Also, look for JA8BMK to visit 9N1MM in May for operations there.

3B7 AGALEGA....
Jacky, 3B7CF, is still on Agalega, and has been very active. Due to poor antenna and low power, he has been operating lists on SSB, but is usually running pile-ups on c.w. He may be staying as late as 25Mar. On c.w., watch 14.027mc, around 0400Z. QSL to 3B8CF.

J5GUINEA BISSEAU....
Surprise!! Erik, SMØAGD is back on the road again, and showed without warning as J5AG. He's been heard quite a lot on 10 - 15 & 20m, mostly on c.w., but some split SSB also. He's been working pile-ups both 3 up and 3 down. He plans to go to 9Q5 next, and will try other stops to the south on his travels. QSL as usual to SM3CXS.

JD1 OGASAWARA....
JD1AMC on Ogasawara was active on 21.305mc, 16Mar, 0120Z. QSL to JF1HOH. He plans his next operation on 30Mar, around 21.300mc.

SV/A MT. ATHOS....
SV1JG and others will be operating again from Mt. Athos for one week, with expected beginning on 13 or 14April. Cliff plans to return to Cleveland on 23April, and go to Dayton with many photos of the operation.

CR9 MACAO....
VS6AG has announced plans to go to CR9 on 20Apr for about 3 days. Also, VS6DO, as mentioned earlier, has plans for 28Apr. Looks like a good shot to get it, as operation has been sadly lacking from there since Torres, CR9AJ, returned to Portugal.

VP5 TURKS AND CAICOS....
Phil, W4GTS, reports great success with the VP5EE contest operation. He mentions the help that they had from resident ham Ed Ewing, VP5EE, whose call was used for the contest, and who proved to be a worthy contest operator himself. Also, helping was Jon Bakke, LA8YD, who decided the climate was better on Providenciales and will soon be receiving his VP5 call.

The group erected a 45 foot tower and Wilson System II antenna which will be left on the island, so look for more activity from "Provo."

QSLs for VP5EE,contest operation only, along with those for VP5NHX, VP5MHX, and VP5PLX go to WA4FBH. QSLs for VP5JPX go to N4ZS.

9M6 EAST MALAYSIA....
N2OO advises that he now has confirmation on 9M6MU as the call sign for the IDXF sponsored East Malaysia operation. They are still expected to start around 20Apr for 7 days. They plan to use two transmitters at least, and will operate all bands. Expected operating frequencies will be: cw: 3.505, 7.005, 14.025, 21.025 and 28.025mc. phone: 3.795, 7.085, 14.195, 21.295, and 28.595mc.

It is expected that all operation will be split. Possibility is good for 1.8mc and 50m also.

Operators are: Team Leader, N2OO, N2CW, KP2A, VS5TX. QSL via N2CW.

Also, for those who can't wait, check Seanet for 9M6BE, who appears most days.

KH9 WAKE ISLAND....
Tom Morton, W7KHN, dropped by to visit Lee, KH6BZF, on his way back from Wake. He said that during his operation, he logged over 8,500 contacts, including many in the ARRL Phone Test. QSL route is W7KHN/6, 10065 Mozelle Ln., La Mesa, Ca. 92041.

40 METER PARTY....
Look for several good ones on 40 meters on 4Apr. N5RQ, around 7.180mc, will be working with YS9RVE, XE1GBM, and 4U1UN, along with other DX stations on 7.080mc, around 0500 - 0630Z. By the way, if you haven't worked Bob, YS9RVE, on 40m as yet, best do so as he plans to move to TG in near future.

Also, Alan, A4XGY, has a schedule with 4U1UN on 7.003mc, around 0200Z, on the same evening. Please let 4U1UN make his QSO first, then others may try. Go slow, however, as Alan admits to being more than a little rusty.

K1MM....
Bill, K1MM, is back home checking logs for VS5MM and FOØDX. He expects the cards back from the printers in about two weeks, and will be mailing them in three weeks.

FB8X KERGUELEN ISLAND....
FB8XV has been showing on long path on the morning version of the Family Hour, at 14.225mc around 1500Z.

A7X QATAR....
A7XD QSL situation is getting cloudy. In the last three weeks, have had three different routes mentioned, including direct. If anyone happens to speak to Mike, how about asking him to drop QRZ DX a note to tell us how he prefers handling cards.

A7XE has been showing for a list on 28.050mc, run by DK3GI. He takes 20 stations and runs them around 1400Z.

QSL INFO....
Just received my copy of the W6GO/K6HHD QSL Managers Directory. It is available on a subscription basis at 12 issues for $15.00 US/VE/XE. DX, $25 for 12 issues, with single copies for $1.75 and DX at $2.80. It's on newsprint, and will be updated for each issue with later info.

PIRATE?....
WA4MSF recently received a letter from ZS6AQ, who said he has received many cards for TL8RK, however, ZS6AQ has no knowledge of such a station. Best conclusion is that Slim took another African vacation.

Who is TA2FM? He has an Asiatic call, but says he's in Istanbul. Beam heading and sound are right. Manager is given as VE1BBS, but so far cards aren't forthcoming. Has anyone received one?

FR7/T TROMELIN....
FR7AI/T continues to be active, showing often on long path at 1300 - 1500Z, 14.025mc. Also, he has been showing every other day with Paul, F6EXV, on 21.275mc SSB, around 1700Z.

KA6 BUREAU....
New address for KA6 2 x 2 calls only (U.S. servicemen in Japan)
Send to: Amateur Radio Club, Box 217, Torii Station, APO S.F. 96331.

CLUB NEWS....
Arkansas DX Association's new officers for 1980 are: President, Rex Parker, AC5I; Vice President, Andy Toth, W5LQN; Secretary-Treasurer, M. L. Young, W5QKR. Executive Committee members: San Hutson, K5YY; Lenny Mendel, K5OVC.

Recommended for hot DX news: The ADXA DX Information Net meets on Mon. GMT, 0100Z, at 3.815mc ± QRM. It's open for both member and non-member check-ins.

Also, the Northern California DX Club DX Bulletin is run at 0200Z, Mondays, on 14.002mc. DX info check-ins with Bob, W6TI, are welcome on frequency both before and after the bulletin.

ST SUDAN....
Alan, VE3FRA, reports that cards from the VE3BVD/ST2 operation are at the printer, will be out soon. He says it's quite a beauty.

QSN

80m					80m (cont'd)				
4U1UN	3.506	28Feb	2315Z	W1	W7KHN/KH9	3.804	4Mar	0735Z	W7
UF6HK	3.503	1Mar	0300Z	W1	YU1OXA	3.798	18Mar	0430Z	W5
C5AAP	3.506	9Mar	0340Z	W1	ISØLYN	3.798	18Mar	0432Z	W5
VP2VFI	3.502	14Mar	0243Z	WØ	3V8AA	3.798	18Mar	0434Z	W5
YU4ECS	3.504	14Mar	0250Z	WØ	9H1BB	3.798	18Mar	0435Z	W1
UO5OBE	3.508	10Mar	0418Z	W1	OH1TY	3.789	14Mar	0342Z	W5
SM4CAN	3.502	15Mar	0512Z	WØ	SM7BIC	3.790	14Mar	0452Z	W5
SVØAA	3.501	12Mar	0324Z	W5	I2YG	3.794	14Mar	0503Z	W5
OR6VS	3.794	11Mar	0057Z	W5	Y21UJ	3.799	14Mar	0511Z	W5
JW8FG	3.799	13Mar	0610Z	W5	ON5NT	3.799	14Mar	0616Z	W5
PJ2FR	3.798	9Mar	0530Z	W5	KL7AF	3.799	14Mar	0616Z	W5
JG1TVK/JD1	3.798	6Mar	0536Z	W6	EI9CB	3.799	14Mar	0655Z	W5
HB9AHL	3.798	9Mar	0510Z	W5	UB5WE	3.648	15Mar	0226Z	W5

QSN

80m (cont'd)

SP8YA	3.798	15Mar	0421Z	W5
YU7GMN	3.791	13Mar	0451Z	W5
G3MCS	3.799	14Mar	0618Z	W5
VP9CD	3.795	16Mar	0123Z	W5
G3VPW	3.792	16Mar	0157Z	W5
UB5WE	3.649	16Mar	0333Z	W5
LA5YJ	3.793	16Mar	0346Z	W5
SM7LQ	3.794	16Mar	0404Z	W5
HT1MAT	3.802	16Mar	0537Z	W5
EA8OZ	3.789	9Mar	0714Z	W6
EA3RF	3.790	8Mar	0434Z	W5
HI8XJO	3.796	5Mar	0037Z	W1

40m

EA8RL	7.017	9Mar	0740Z	W7
PPØMAG	7.013	28Feb	2339Z	W1
HB9AHL	7.025	16Mar	0515Z	W5
Y31ZF	7.031	16Mar	0521Z	W5
HA7SQ	7.031	16Mar	0549Z	W5
PPØMAG	7.004	8Mar	0000Z	W1
HI6XQL	7.003	10Mar	0100Z	W1
WB5DIZ/5NØ	7.004	10Mar	0500Z	W1
VP2SAH	7.011	12Mar	0955Z	W1
UQ2GFM	7.005	10Mar	0541Z	W6
3B7CF	7.005	13Mar	1437Z	W6
8P6MI	7.009	12Mar	0216Z	W5
UB5VCR	7.009	12Mar	0303Z	W5
LZ1KVF	7.014	12Mar	0508Z	W5
LU6BBM	7.006	13Mar	0004Z	W5
K9EF/8R1	7.001	13Mar	0032Z	W5

20m

FB8ZO	14.003	7Mar	1530Z	W7
3B7CF	14.026	8Mar	1505Z	W7
9J2BO	14.003	8Mar	1630Z	W7
UD6BKL	14.024	8Mar	0400Z	W5
C5ACW	14.025	8Mar	0147Z	W1
M1C	14.030	7Mar	0112Z	W7
J5AG	14.024	15Mar	2230Z	W5
3B7CF	14.029	12Mar	0156Z	W5
TA2FM	14.029	12Mar	0451Z	W5
VP2AJ	14.030	11Mar	0325Z	WØ
3B7CF	14.027	11Mar	0330Z	WØ
J28CC	14.003	12Mar	0354Z	WØ
4X4GD	14.014	12Mar	0408Z	WØ
9V1UD	14.025	13Mar	1125Z	WØ
AEØL/KH2	14.019	13Mar	1135Z	WØ

20m (cont'd)

5B4IZ	14.008	14Mar	0230Z	WØ
4S7DX	14.027	14Mar	0300Z	WØ
3B6CD	14.027	14Mar	0335Z	WØ
W2BBK/PJ7	14.029	14Mar	1135Z	WØ
FR7AI/T	14.026	15Mar	1245Z	WØ
3B7CF	14.236	14Mar	0300Z	W5
A4XGY	14.240	14Mar	0400Z	W5
SR5ØPZK	14.209	14Mar	0355Z	W5
A4XGY	14.225	6Mar	1500Z	W7
FB8XY	14.207	6Mar	1550Z	W7
A4XGY	14.214	5Mar	1318Z	W9
3A2EE	14.226	8Mar	1635Z	W9
UH8EAA	14.204	9Mar	0110Z	W9
SVØAM	14.217	9Mar	0148Z	W9
UL7PAS	14.228	9Mar	0156Z	W9
C21EF	14.249	9Mar	0501Z	W9
HL9TO	14.231	9Mar	1348Z	W9
M1C	14.212	10Mar	0106Z	W9
3B8DA	14.212	10Mar	0335Z	W9
UA1PAL	14.249	6Mar	0346Z	W5
ET3PG	14.255	6Mar	1508Z	W6
3D6BK	14.222	6Mar	1521Z	W6
UK6QAA	14.232	6Mar	1521Z	W6
SV1EX	14.226	7Mar	1527Z	W6
3B8CJ	14.252	7Mar	1540Z	W6
YK1AN	14.219	7Mar	1548Z	W6
4X4XY	14.238	8Mar	1504Z	W6
FB8XV	14.224	8Mar	1517Z	W6
UC2OBZ	14.249	8Mar	1522Z	W6
VU2DK	14.207	8Mar	1549Z	W6
SVØJE	14.235	9Mar	1452Z	W6
OD5FB	14.208	9Mar	1509Z	W6
HZ1TA	14.225	9Mar	1519Z	W6
TL8JM	14.209	9Mar	1535Z	W6
J28AZ	14.242	5Mar	0350Z	W6
ZK2VE	14.225	5Mar	0357Z	WØ
VU2CK	14.210	6Mar	0210Z	WØ
9N1MM	14.242	6Mar	0215Z	WØ
UG6AI	14.205	8Mar	0235Z	WØ
UJ8BQ	14.228	8Mar	0345Z	WØ
JY3ZH	14.226	8Mar	0425Z	WØ
J28AZ	14.240	8Mar	0428Z	WØ
ET3PG	14.284	9Mar	0455Z	WØ
M1C	14.212	10Mar	0105Z	WØ
OX3AH	14.203	10Mar	0151Z	WØ
4X4KR	14.214	14Mar	2310Z	W5
9H1EL	14.203	14Mar	2315Z	W5

QSN

20m (cont'd)

HI6XQL	14.196	15Mar	0100Z	W5
OD5FB	14.209	15Mar	0407Z	W5
4S7DJ	14.211	9Mar	0130Z	W7
TA1ZB	14.273	5Mar	0545Z	W7
TA1MB	14.242	3Mar	0430Z	W7
3B7CF	14.251	13Mar	0400Z	WØ
TA1MB	14.255	13Mar	0430Z	WØ
9N1DQ	14.226	14Mar	0300Z	WØ
EP2TY	14.253	14Mar	0400Z	WØ
EA6GB	14.211	13Mar	0220Z	WØ
HS1WR	14.209	13Mar	0030Z	WØ
4S7EA	14.225	13Mar	0001Z	WØ
ET3PG	14.291	12Mar	0439Z	WØ
TA1MB	14.256	12Mar	0418Z	WØ
UO5OWS	14.206	12Mar	0335Z	WØ
UD6BR	14.225	12Mar	0330Z	WØ
J28AZ	14.240	12Mar	0300Z	WØ
UA1PAL	14.249	11Mar	0300Z	WØ
YI1BGD	14.220	18Mar	0637Z	W5
P29JS	14.220	18Mar	0637Z	W5
JY3ZH	14.220	18Mar	0638Z	W5
C21EF	14.268	8Mar	0444Z	W7
3D2BM	14.215	11Mar	1228Z	W2
VK9NI	14.219	12Mar	2239Z	W2
M1C	14.209	17Mar	2340Z	W5
3D2ER	14.217	16Mar	0558Z	W5
JY5MM	14.263	13Mar	0510Z	W5
UC2WE	14.208	13Mar	2100Z	W5
JW9QH	14.226	13Mar	2120Z	W5
J5AG	14.195	13Mar	2200Z	W5
9H1EL	14.202	14Mar	2250Z	W5
A9XCT	14.205	14Mar	0230Z	WØ
ZK2VE	14.225	15Mar	0350Z	WØ
FW8SC	14.117	5Mar	0535Z	W8
FH8OM	14.173	9Mar	1457Z	W8
VK9NI	14.220	12Mar	1247Z	W8
BV2B	14.225	12Mar	1447Z	W8
VK9JA	14.211	6Mar	0623Z	W6
UA1PAL	14.248	11Mar	0400Z	W1
VKØRM	14.114	11Mar	1120Z	W1
ET3PG	14.277	8Mar	0429Z	W1
C21EF	14.275	8Mar	0430Z	W1
5W1AU	14.284	8Mar	0455Z	W1
OHØNJ	14.217	8Mar	0530Z	W1
UJ8BQ	14.210	7Mar	0050Z	W1
9N1MM	14.215	7Mar	0058Z	W1

20m (cont'd)

CN8BF	14.221	7Mar	0209Z	W1
A22GV	14.203	7Mar	2110Z	W1
YO3FG	14.210	15Mar	0456Z	W4
TA1MB	14.261	15Mar	0458Z	W4

15m

SVØAT	21.007	5Mar	1800Z	W7
PPØMAG	21.003	6Mar	2145Z	W7
FM7WO	21.025	7Mar	1800Z	W7
C5ACW	21.025	7Mar	2330Z	W7
4U1ITU	21.024	8Mar	1644Z	W7
TA2FM	21.023	9Mar	1945Z	W7
UA9KAN	21.008	8Mar	0340Z	W5
J5AG	21.026	15Mar	1954Z	W5
UA1PAL	21.029	15Mar	2248Z	W5
C31VH	21.033	12Mar	0025Z	W2
UL7CAF	21.051	17Mar	0212Z	W5
EA9GT	21.016	16Mar	1540Z	W5
VK9XT	21.250	14Mar	0141Z	W2
OY1X	21.286	6Mar	2106Z	W2
EP2TY	21.338	13Mar	1935Z	W5
A4XIO	21.356	13Mar	1915Z	W5
FGØUQ/FS	21.360	13Mar	1820Z	W5
AP2MQ	21.320	12Mar	0320Z	W5
ZB2CJ	21.300	11Mar	1920Z	W5
JW5IJ	21.355	11Mar	1925Z	W5
OY9R	21.355	6Mar	2110Z	W5
D68AQ	21.289	5Mar	2000Z	W7
SU1BA	21.279	6Mar	2140Z	W7
A7XD	21.325	6Mar	2150Z	W7
FR7AI/T	21.275	7Mar	1650Z	W7
A4XGY	21.332	9Mar	1930Z	W7
4S7DX	21.285	9Mar	1520Z	W7
HC8GI	21.345	3Mar	0104Z	W5
T2AAA	21.346	8Mar	0125Z	W5
O5ABK	21.350	6Mar	0030Z	WØ
JW5IJ	21.343	6Mar	0040Z	WØ
VQ9JJ	21.297	8Mar	1856Z	WØ
A7XD	21.355	15Mar	1814Z	W5
UA9YAT	21.287	15Mar	1329Z	W4
A7XD	21.374	16Mar	1952Z	W5
CP6EL	21.305	7Mar	0342Z	W1
A4XIQ	21.265	7Mar	1928Z	W1
A22VP	21.272	7Mar	1939Z	W1
A7XD	21.280	7Mar	1947Z	W1
JY5KC	21.263	28Feb	2046Z	W1

QSN

10m					10m				
EA8NU	28.026	5Mar	1920Z	W7	JT1BG	28.600	2Mar	0206Z	W1
GD4AM	28.025	7Mar	2030Z	W7	DU2BL	28.520	14Mar	0200Z	W5
PPØMAG	28.020	8Mar	1315Z	W5	OD5MR	28.513	9Mar	1633Z	W7
UJ8JAS	28.010	29Feb	1141Z	W1	RH8EAA	28.597	4Mar	0304Z	W7
UI8LBA	28.032	2Mar	1234Z	W1	RJ8JBQ	28.523	8Mar	0305Z	W7
A4XHU	28.004	2Mar	1608Z	W1	UD6DMC	28.605	3Mar	0415Z	W7
BV2A	28.027	16Mar	0154Z	W5	UF6FER	28.553	6Mar	0410Z	W7
HS1ABD	28.022	16Mar	0144Z	W5	UM8MBG	28.584	5Mar	0432Z	W7
FC6EFC	28.009	7Mar	1510Z	W7	VK9XT	28.590	13Mar	0210Z	W7
BV2A	28.030	16Mar	0154Z	W5	VU2LQA	28.595	11Mar	0350Z	W7
JT1KAI	28.517	11Mar	0352Z	W7	4U1UN	28.617	7Mar	2015Z	W7
Jg1TVK/JD1	28.592	7Mar	0348Z	W7	4S7DX	28.505	7Mar	0257Z	W7
AP2FI	28.517	11Mar	0325Z	W7	5H3FW	28.633	9Mar	1951Z	W7
A4XIK	28.548	13Mar	0342Z	W7	9N1MM	28.550	8Mar	0301Z	W7
HS1WR	28.650	17Mar	0245Z	W5	A7XD	28.749	13Mar	1400Z	W5
DU1MRC	28.584	14Mar	0240Z	W5	ZP5RG	28.513	13Mar	2136Z	W2
OD5MR	28.512	6Mar	1625Z	W7	TY9ER	28.750	9Mar	1224Z	W2
P29NPS	28.573	8Mar	0154Z	W5	UL7GBW	28.584	17Mar	0241Z	W5
GI3IVJ	28.502	6Mar	1648Z	W6	HM1QD	28.540	17Mar	0228Z	W5
UAØKBO	28.529	3Mar	0220Z	WØ	TU2IN	28.599	16Mar	1658Z	W5
KX6DC	28.550	3Mar	0230Z	WØ	YC1DB	28.608	15Mar	1314Z	W4
KG4DA	28.514	6Mar	0010Z	WØ	WD8QGQ/KH7	28.510	14Mar	0007Z	W5
A4XHU	28.775	2Mar	1608Z	W1	J7DB	28.585	15Mar	2152Z	W5
4S7DX	28.750	5Mar	1213Z	W1	JW8FG	28.645	16Mar	2050Z	W5
KØAX/DU2	28.530	9Mar	0100Z	W4	HV3SJ	28.598	8Mar	1424Z	W4
UA1PAL	28.598	3Mar	1420Z	W4	7X2LS	28.600	9Mar	1348Z	W4
YBØADT	28.630	2Mar	2355Z	W4	VU2DPK	28.517	12Mar	1332Z	W4
HS1WR	28.600	2Mar	0207Z	W1	TF3CW	28.522	12Mar	1520Z	W4

QSL ROUTE

HT1MAT . . . Beto, Box 1474, Managua
A4XIQ K2IJL
FGØUQ/FS . . W3HNK
ZB2CJ G3ATU
OY9R K2IJL
8Q7AP N6NI
VP1SWC . . . KAØBCW
3C1MM EA1QF
TU2IZ . . . . . Pierre, Box 642, Gagnoa
A7XA DJ9ZB
C5ACW OZ5QU
A7XD . . . . . From 1Mar, Box 4747, Doha

FB8XY. . . . F6CIU
A4XGY . . . K2RU
D68AQ . . . . Box 501, Moroni
P29NPS . . . Box 3107, Port Morsby
TL8JM W5RU
HZ1TA I8YCP
OD5FB WA2QAU
FB8XV F5VU
YK1AN DJ9ZB
DU1MRC . . JA1SGX
VP2SAB . . . W2MIG
YBØACL . . W4QO

BALANCE OF QSL NEXT WEEK DUE TO SPACE LIMITATIONS

THANKS TO: WD5EWP, W5HEZ, KH6BZF, N4XX, W6RQ, N7UT, W1HR, W9NWE, W5YH, K6UFT, WBØOQV, K1VHS, K4DY, WB5PIP, K5EE, W5OSJ, W7GN, AI5I, WB8ABN, W3HXO, N5FW, K4PI, W5LKP, K1MEM, W4GTS, N2KW, N5RQ, XE1GBM, W1IHN, K7EG, WA4MFS, AF5M, WØRJU, W5IO, W5YH, K1KI, WB6RSE, N2MF, N5BET, W1WY, CQ Magazine, K5NW, W4KA, K5OUK, W5RBO, N5AU, N5ARB.

COMMENT....

All we can say this week is that time flys when you're having fun. Seems like only yesterday when we decided on a Friday to print a newsletter on the following Wednesday. We scratched hard for news the first few weeks, wondering if we would get enough to fill eight pages (just barely). Now, we have trouble squeezing it in ten (that's all the folding machine will handle). Thanks to you, we're now getting a good flow of information. And, it's up to you to keep it coming. Let us know when you hear something rare or semi-rare, even if you've worked it. There's still plenty of us out there who haven't and need the help. Thanks to all.

Also, although not mentioned elsewhere in this issue, QRZ DX, with the help of the Northern California DX Foundation and AGL Electronics of Dallas, organized a group who provided a Dentron GLA-1000B amplifier for ON6BC's trip to TZ4AQS's station. When Jack returns, it will be available through him to European DXers who are going on expeditions in the future. It left Dallas Friday, and should be in Jack's hands by now.

73,

K5FUV

This week we would like to introduce the new offical logo of QRZ DX. It is hoped this will become a symbol of fine DXing around the world. Watch for it a major DX gatherings and in amateur publications around the globe.

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FR7AI/T	Vol. 2 No. 12

COMING DX CONTESTS

March 29	CQ WW WPX Phone
April 5 - 6	Polish "SP" CW Contest
April 8 - 9	DXYL to N.A. YL Phone
April 15 - 16	DXYL to N.A. YL CW
April 19 - 20	ISSB Phone QSO Party
April 19 - 20	Polish "SP" SSB Contest
April 20 - 27	Swiss H-26 Contest
April 26 - 27	King of Spain Contest

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